



FIG. 1

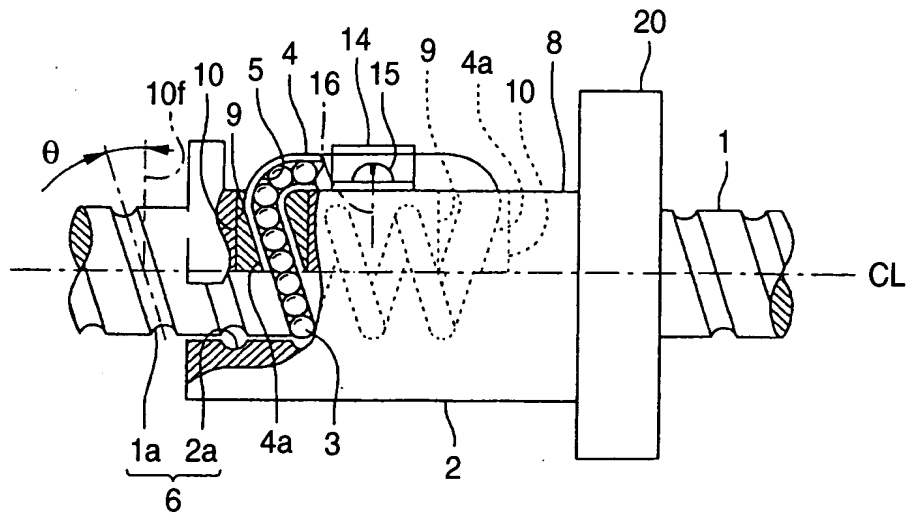


FIG. 2

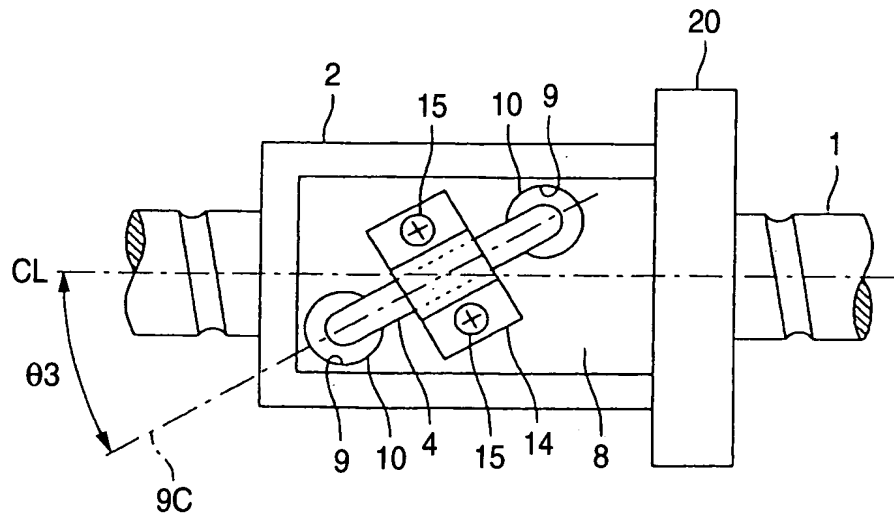


Fig. 10b is a cross-sectional view of a circular component 10b. A dashed line represents the centerline. A solid line 10e passes through the center of the circle, with an arrow pointing to the right. The label 10b is positioned below the circle, and 10e is positioned above the circle to the right.

A diagram showing a rectangular block labeled 10a. An incident light beam, represented by a dashed line and labeled D, enters the top surface of the block. The angle of incidence is labeled $\theta 2$. Inside the block, the beam is refracted and labeled 10b. The beam then exits the right surface of the block, where it is labeled 10c. The angle between the incident beam D and the emergent beam 10c is labeled $\theta 2$. The emergent beam is labeled 10f. The entire assembly is labeled 10.

Fig. 1 is a schematic cross-sectional view of a semiconductor device. It shows a substrate 10a with a layer 10b on top. A curved layer 10d is on the right side of layer 10b.

FIG. 5

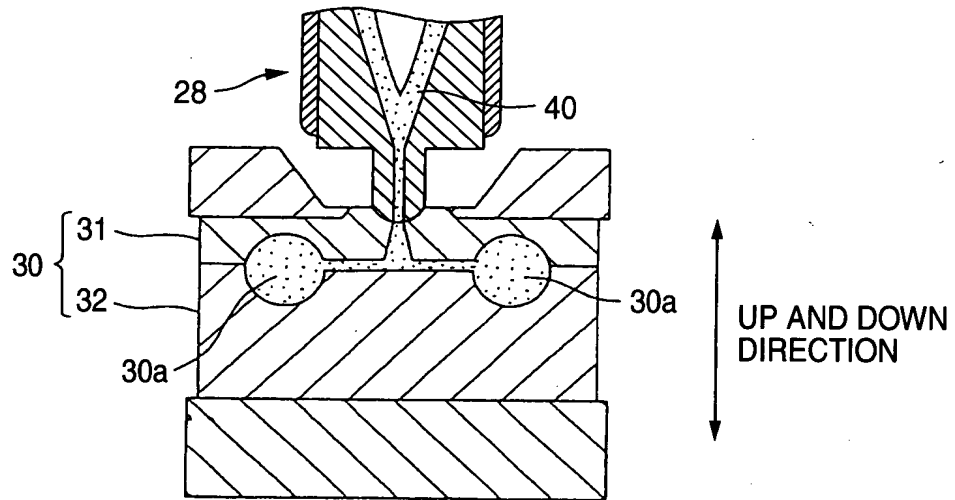
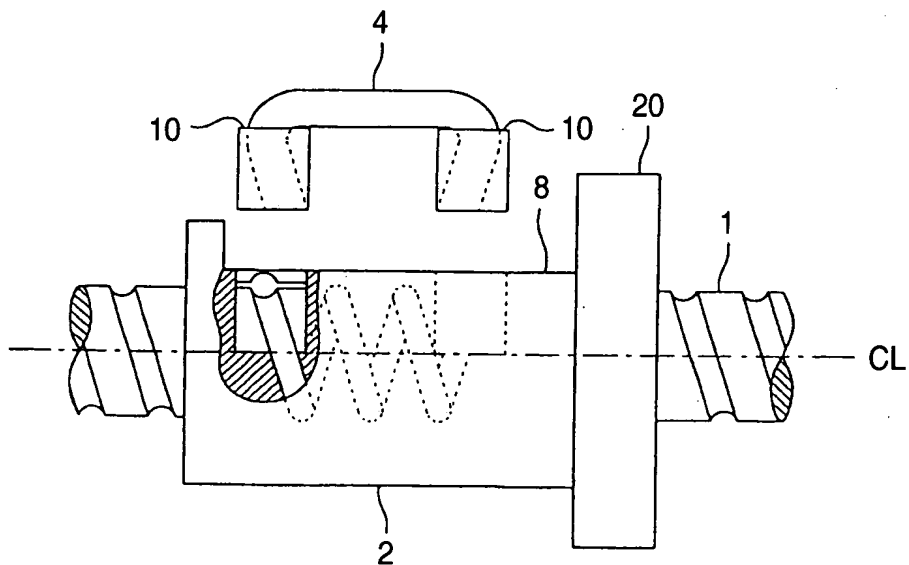


FIG. 6



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FIG. 7

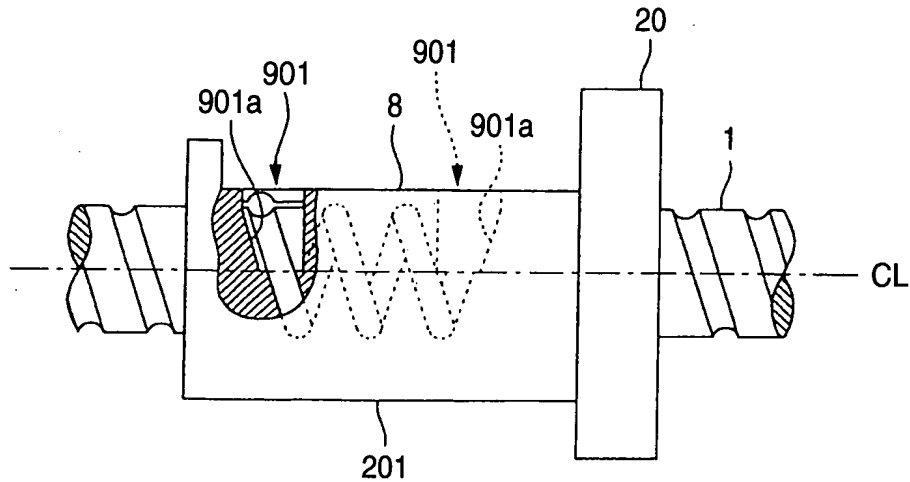


FIG. 8

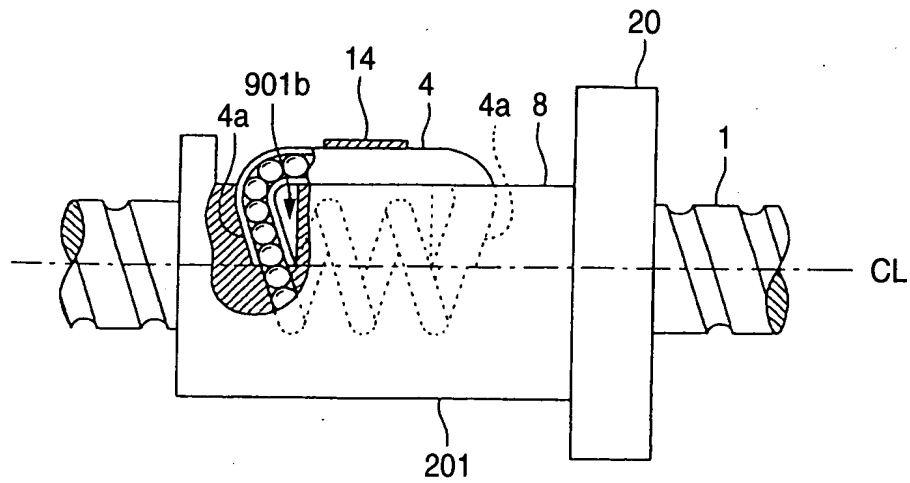


FIG. 9

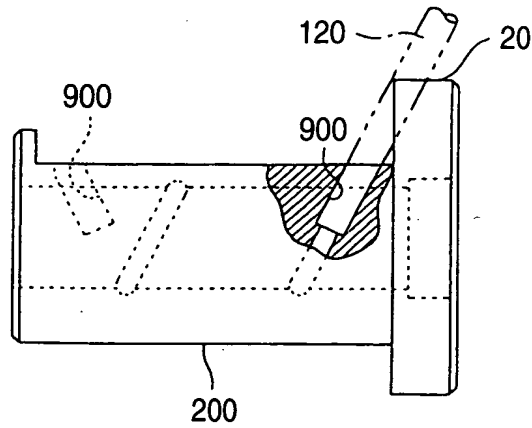


FIG. 10

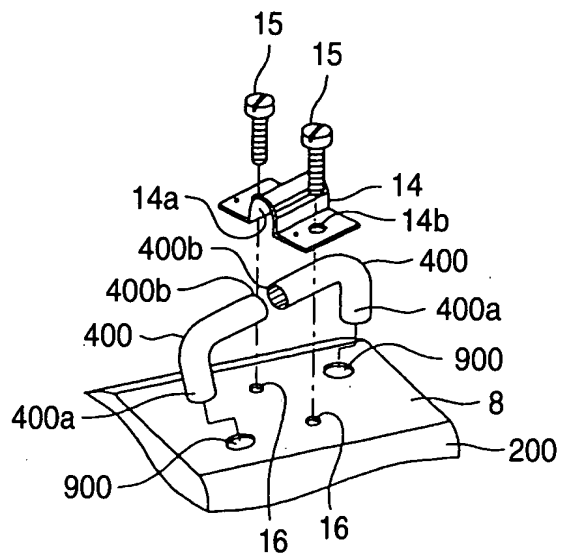


FIG. 11

